UW Account: 133 FG80

Wisconsin Department of Natural Resources

Urban Nonpoint Source & Storm Water Grant and Targeted Runoff Management Grant Programs

QUARTERLY PROGRESS REPORT FOR CONSTRUCTION PROJECTS

Board of Regents of the <u>University</u>		
<u>7/1/04 – 9/30/04</u>	of Wisconsin System	USP-LR09 13400-03A
Period Covered	Grantee Name	Grant No.
Name of Project (As Shown on Gra	nt): <u>UW-Madison Runoff Management</u> - /	Angler's Cove Project
Activities/Progress to Date: CONS	RUCTION COMPONENT	
	uarterly reimbursement request? this project to be on schedule?	No Yes
If yes, have you obta	tion site erosion permit needed?	No Yes No No Yes No
If yes, has DNR appr	actor to perform work? oved bid documents? valuated bid tabulations? ded the contract?	Yes Yes Yes Yes Yes
Substantive Progress 50	for this <u>Construction</u> Project X10 0	0%
Review and Approval of Completed Work Has DNR performed a final site inspection? Has the Community or consultant given final approval? Yes		
Final Billing Have you submitted final reimbursement billing to DNR? No		. No
Problems / Delays / Modifications / Budget Changes for Construction Component (Please see report on the back of this form)		
<i>,</i>	cbruner@fpm.wisc.edu	(608) 265-9275
Cathie Bruner	e-mail	Phone #
Local Grant Manager (Cont		FHORE #
	phzedler@wisc.edu	(608) 265-8018
Paul H. Zedler Principal Investigator	e-mail	Phone #

Please send a copy to the DNR project manager listed on your grant and one to Tim Parsons at the DNR email address: parsot@dnr.state.wi.us or fax to: (608) 267-0496.

Second quarter (July 1 – September 30) 2004 Progress report UW-Madison Runoff Management Construction Project

Progress highlights

o Contractor has completed work.

Ongoing Activities related to project

- o Entrance sign will remain in place describing the project and the sources of funding that allowed the project to be accomplished.
- o Landscape management and improvements by UW and volunteers under UW will continue.
- \$10,000 donation that was intended to help obtain the DNR grant and to help control water from above is still being held in the UW DNR grant account while additional erosion controlling landscape and BMP opportunities above the construction area are reviewed for use of the funding. The desired priority for use of the money is installation of a rain garden or other BMP in 2005 to infiltrate water above the dissipater as originally intended for the project.